

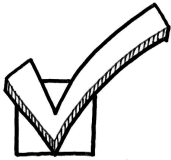
DANA POINT
SAN CLEMENTE

LEGEND

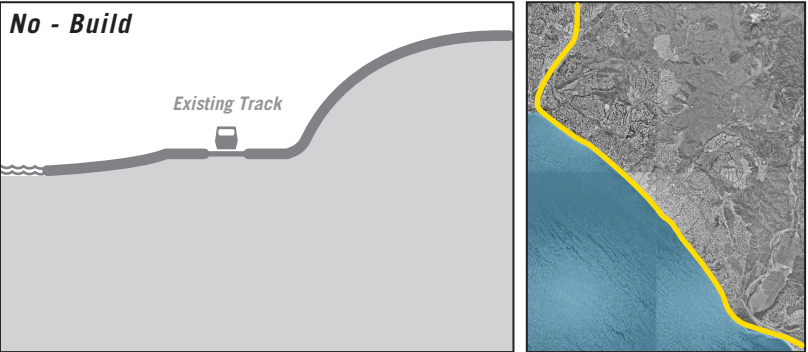
Positive Benefit

No Change

Negative Impact



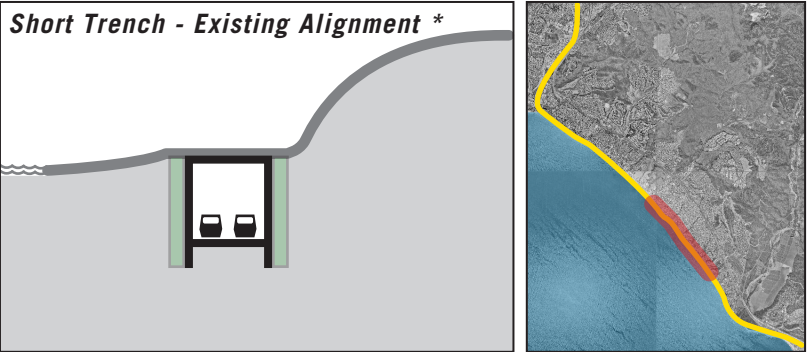
DRAFT RECOMMENDATION



	BENEFITS		NO CHANGE	IMPACTS	
TRAIN CAPACITY	++	+	NC	-	--
RUNNING TIME	++	+	NC	-	--
SAFETY	++	+	NC	-	--
RELIABILITY	++	+	NC	-	--
CONSTRUCTABILITY	++	+	NC	-	--
COST	++	+	NC	-	--
COST-EFFECTIVENESS	++	+	NC	-	--

	BENEFITS		NO CHANGE	IMPACTS	
COMMUNITY	++	+	NC	-	--
COASTAL BLUFFS	++	+	NC	-	--
COASTAL ACCESS/ BARRIER ISSUES	++	+	NC	-	--
BEACH AESTHETICS	++	+	NC	-	--
PROPERTY	++	+	NC	-	--
NOISE AND VIBRATION	++	+	NC	-	--
PUBLIC ACCEPTABILITY	++	+	NC	-	--

CONTINUE TO INVESTIGATE
FOR PROGRAM EIR/EIS
DOCUMENTS

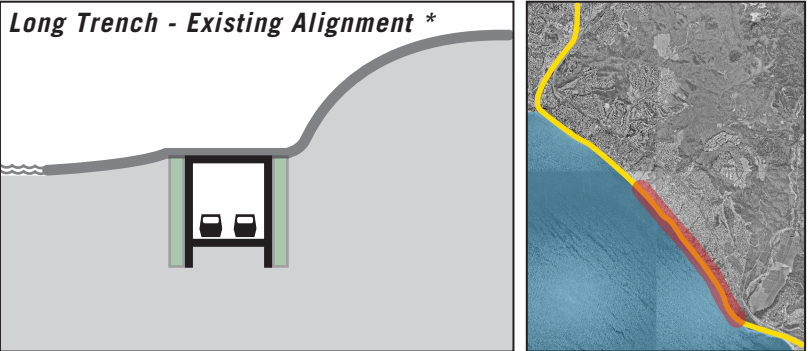


TRAIN CAPACITY	++	+	NC	-	--
RUNNING TIME	++	+	NC	-	--
SAFETY	++	+	NC	-	--
RELIABILITY	++	+	NC	-	--
CONSTRUCTABILITY	++	+	NC	-	--
COST	++	+	NC	-	--
COST-EFFECTIVENESS	++	+	NC	-	--

COMMUNITY	++	+	NC	-	--
COASTAL BLUFFS	++	+	NC	-	--
COASTAL ACCESS/ BARRIER ISSUES	++	+	NC	-	--
BEACH AESTHETICS	++	+	NC	-	--
PROPERTY	++	+	NC	-	--
NOISE AND VIBRATION	++	+	NC	-	--
PUBLIC ACCEPTABILITY	++	+	NC	-	--

Screen Out

Study Further in Program
EIR/EIS

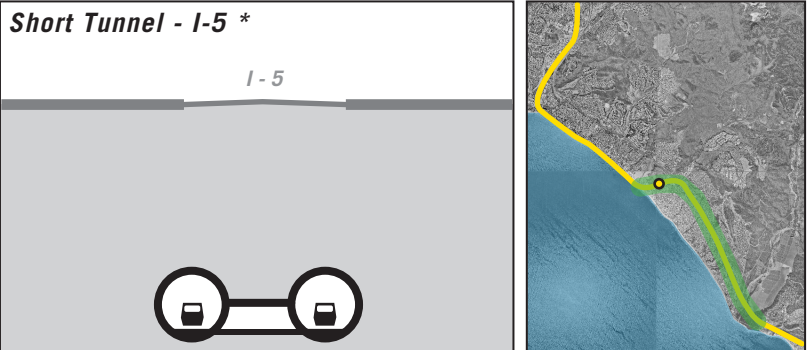


TRAIN CAPACITY	++	+	NC	-	--
RUNNING TIME	++	+	NC	-	--
SAFETY	++	+	NC	-	--
RELIABILITY	++	+	NC	-	--
CONSTRUCTABILITY	++	+	NC	-	--
COST: SHORT-TRENCH +\$150M)	++	+	NC	-	--
COST-EFFECTIVENESS	++	+	NC	-	--

COMMUNITY	++	+	NC	-	--
COASTAL BLUFFS	++	+	NC	-	--
COASTAL ACCESS/ BARRIER ISSUES	++	+	NC	-	--
BEACH AESTHETICS	++	+	NC	-	--
PROPERTY	++	+	NC	-	--
NOISE AND VIBRATION	++	+	NC	-	--
PUBLIC ACCEPTABILITY	++	+	NC	-	--

Screen Out

Study Further in Program
EIR/EIS



TRAIN CAPACITY	++	+	NC	-	--
RUNNING TIME	++	+	NC	-	--
SAFETY	++	+	NC	-	--
RELIABILITY	++	+	NC	-	--
CONSTRUCTABILITY	++	+	NC	-	--
COST: SHORT-TRENCH +\$525M)	++	+	NC	-	--
COST-EFFECTIVENESS	++	+	NC	-	--

COMMUNITY	++	+	NC	-	--
COASTAL BLUFFS	++	+	NC	-	--
COASTAL ACCESS/ BARRIER ISSUES	++	+	NC	-	--
BEACH AESTHETICS	++	+	NC	-	--
PROPERTY	++	+	NC	-	--
NOISE AND VIBRATION	++	+	NC	-	--
PUBLIC ACCEPTABILITY	++	+	NC	-	--

Screen Out

Study Further in Program
EIR/EIS

* Includes double-tracking and curve straightening in Dana Point